

What is claimed is:

1. A method of allowing for an emergency response through use of an automatic teller machine compromising the steps of: maintaining a distinct personal identification number within an automatic teller machine that shall be used for emergency purposes; emergency personal identification number will have the same digits as a regular personal identification number but must be separate and distinct from customer's everyday use personal identification number transmitting, upon activation of second emergency personal identification number, to law enforcement personnel data on the need for an emergency response, which will indicate the following information automatic teller machine's location, time of day, amount of cash withdrawn, amount of cash deposited, or transferred, and any other transaction taken through the automatic teller machine; and to send a signal to the nearest financial branch office that an emergency personal identification number has been activated

2. The method of claim 1 (i.e., the activation of the emergency personal identification number) will activate a signal that alerts the automatic teller machine that an emergency personal identification number has been entered; and loads a distinct program for emergency systems that performs transactions, including deposits, withdrawals, transfers, at a slower rate through the use of; calculating the average time each transaction takes and using a standard deviation two times below the mean.